

WEST Search History

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DATE: Friday, September 08, 2006

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L50	L45 and barrier solvent	0
<input type="checkbox"/>	L49	L45 and solvent	2
<input type="checkbox"/>	L48	L45 and solvent	2
<input type="checkbox"/>	L47	L45 and catheter	2
<input type="checkbox"/>	L46	L45 and catheter	0
<input type="checkbox"/>	L45	5702361.pn.	2
<input type="checkbox"/>	L44	polymer and L43	52
<input type="checkbox"/>	L43	(occlu? or coil or braid or stent) and L42	54
<input type="checkbox"/>	L42	embolizing composition	104
<input type="checkbox"/>	L41	(trimethylanhydride or trimethyleneanhydride or trimethylene near3 anhydride) same polyester	14
<input type="checkbox"/>	L40	(trimethylanhydride or trimethyleneanhydride or trimethylene near3 anhydride)	67
<input type="checkbox"/>	L39	5,891,192.pn.	2
<input type="checkbox"/>	L38	(6,558,367 or 6,531,111 or 6,146,373 or 6015541).pn.	7
<input type="checkbox"/>	L37	L36 and 20020058640.pn.	1
<input type="checkbox"/>	L36	bitronectin	88
<input type="checkbox"/>	L35	L34 and (fibrinogen or vitronectin or collagen or adhesion)	366
<input type="checkbox"/>	L34	(embolism or vasoocclu\$4 or vaso occlu\$4) same (polymer\$2 or polymeriz\$)	653
<input type="checkbox"/>	L33	(embolism or vasoocclu\$4 or vaso occlu\$4) same (polymer\$)	596
<input type="checkbox"/>	L32	(embolism or vasoocclu\$4 or vaso occlu\$) same polymer\$	596
<input type="checkbox"/>	L31	(embolism or vasoocclu\$ or vaso occlu\$) same polymer\$	596
<input type="checkbox"/>	L30	5,702,361.pn.	2
<input type="checkbox"/>	L29	5202352.pn.	2
<input type="checkbox"/>	L28	20020058640.pn. and biologically active	2
<input type="checkbox"/>	L27	bitronectin	88
<input type="checkbox"/>	L26	L3 and \$anhydride	6
<input type="checkbox"/>	L25	L3 and trimethylene	0
<input type="checkbox"/>	L24	L3 and trimethyl\$	1
<input type="checkbox"/>	L23	L22 and (emboli\$ or vasoocclu\$ or vaso occlu\$)	37
<input type="checkbox"/>	L22	trimethylene same anhydride same copolymer	644
<input type="checkbox"/>	L21	polymer\$6 same L19	7
<input type="checkbox"/>	L20	polymer\$ same L19	14
<input type="checkbox"/>	L19	(barrier plug or bolus) same emboli\$	307
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L18	L3 and (polymeri\$ same catheter)	3

<input type="checkbox"/>	L17	L3 and premature	1
<input type="checkbox"/>	L16	L3 and (ethanol or etoh)	5
<input type="checkbox"/>	L15	L3 and (\$hydroxybutyr\$ or \$hydroxyvaler\$)	6
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L14	20020058640.pn. and mechanical	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L13	(niedzinski or nantz).in. and (cholester\$ and (nucleic or polynucle\$ or plasmid))	18
<input type="checkbox"/>	L12	(niedzinski or nantz).in. and (cholesterol and (nucleic or polynucle\$ or plasmid))	17
<input type="checkbox"/>	L11	(6225290 or 6500807).pn.	5
<input type="checkbox"/>	L10	(niedzinski or nantz).in. and (cholic or cholate)	0
<input type="checkbox"/>	L9	(niedzinski or bennett or nantz).in. and (cholic or cholate)	254
<input type="checkbox"/>	L8	(niedzinski).in. and bile	1
<input type="checkbox"/>	L7	(niedzinski or nantz).in. and bile and (polylysine or poly l lysine or poly lysine or polycation\$)	4
<input type="checkbox"/>	L6	(niedzinski or bennett or nantz).in. and bile and (polylysine or poly l lysine or poly lysine)	151
<input type="checkbox"/>	L5	(niedzinski or bennett or nantz).in. and bile	273
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L4	L3	7
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L3	(6,558,367 or 6,531,111 or 6,146,373 or 6015541 or 5,891,192 or 5,202,352 or 5,702,361).pn.	13
<input type="checkbox"/>	L2	(6,558,367 or 6,531,111 or 6,146,373 or 6015541 or 5,891,192 or 5,202,352).pn.	11
<input type="checkbox"/>	L1	5,202,352.pn.	2

END OF SEARCH HISTORY